



1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) tend to zero as  $t \rightarrow \infty$  if and only if the matrix  $A$  is stable.

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can apply the hints in one's own sewing room.

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$$d\mathbf{r} = \frac{1}{2} \frac{d\mathbf{r}}{dt} dt = \frac{1}{2} \frac{d\mathbf{r}}{dt} dt$$







